

KALMAN, Ivan; SCHVERTNER, Geza

Dimensioning protective grounding networks by means of voltage compensation. Elektrotechnika 54 no.3:120-127 Mr '61.

1. Szakszervezetek Országos Tanácsa Munkavedelmi Tudományos Kutató Intézet.

33397

S/572/60/000/006/015/018
D224/D304

10 6300

AUTHORS: Bolotin, V. V., Doctor of Technical Sciences, Professor,
Makarov, B. P., Mishenkov, G. V. and Schveyko, Yu. Yu.,
Engineers

TITLE: An asymptotic method of investigating the spectrum of
natural frequencies of elastic plates

SOURCE: Raschety na prochnost'; teoreticheskiye i eksperimen-
tal'nyye issledovaniya prochnosti mashinostroitel'nykh
konstruktsiy. Sbornik statey. No. 6, Moscow, 1960,
231-253

TEXT: The authors consider the natural vibrations of a rectangular
plate (with the sides a, b) of constant thickness. The general so-
lution of wave equation near the edge $x = 0$ is looked for in the
form

$$W(x, y) = X(x) \sin \frac{\pi(y - y_0)}{\lambda_y} \quad (5)$$

Card 1/4

33397

S/572/60/000/006/015/018
D224/D304

An asymptotic method ...

It is deduced that

$$X(x) = C_1 \sin \frac{\pi x}{\lambda_x} + C_2 \cos \frac{\pi x}{\lambda_x} + C_3 e^{-\frac{\pi x}{\lambda_x} \sqrt{1 + 2\beta_x^2}} \quad (8)$$

$\beta_x = \lambda_x / \lambda_y$. The first two terms correspond to the asymptotic representation for the internal zone; the third describes the dynamic edge effect. Estimation shows that the width of the zone of edge effect does not exceed 1/2 of the wavelength. For a plate with all edges rigidly fixed,

$$\operatorname{tg} \frac{\pi a}{2\lambda_x} = \frac{1}{\sqrt{1 + 2\beta_x^2}}, \quad \operatorname{tg} \frac{\pi b}{2\lambda_y} = \frac{1}{\sqrt{1 + 2\beta_y^2}} \quad (14)$$

Card 2/4

33397

S/572/60/000/006/015/018
D224/D304

An asymptotic method ...

is obtained ($\beta_y = 1/\beta_x$), which is reduced to a single transcendental equation for β_x , and β_x is computed by successive approximation the initial value being the asymptotic one $\beta_x = an/bm$; the final quantity is the factor $\alpha = (a/\lambda_x)^2 + (a/\lambda_y)^2$. The authors give a table showing successive stages of computation of α for ten lowest frequencies of a square plate, and compare all values with Iguti's results obtained from a series solution satisfying all boundary conditions (six terms of the series taken). The largest difference between the results is 2.53% for $m = n = 1$. A table of values of α for 16 lowest frequencies of plates with $a/b = 0.25$ and $a/b = 0.50$ is also given. The equation for β_x of a plate elastically fixed along all edges is deduced. In this case both β_x and a/λ_x must be found by successive approximation; a graph of values of α as a function of $K = 27\eta D/ac$ (D being the cylindrical rigidity of the plate, c the rigidity factor for the edge) for 10 types of vibration is given. The case of an axially compressed plate is treated

Card 3/4

SCHWAB, M.

Boring in the area of Nagysap. p. 445

A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTESE. Budapest, Hungary, 1955/56
(Published 1959)

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960
Uncl.

SCHWAB, M.

Sunken boring at the northern edge of the Bakory Mountain. p. 465

A MAGYAR ALLAMI FOLDTANI INTÉZET ÉVI JELENTÉSE, Budapest, Hungary, 1955/56
(Published 1959)

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960
Uncll.

SCHWABE, K.

SCHWABE, K. When and why to use the open-spindle machine, Tr. from the German.
p. 838.

Vol. 4, No. 8, Aug. 1955
TEKSTIL
Zagreb, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

SCHWABE, K., dr.

Electrochemical measuring methods. Musz élet 18 no.2:7 17 Ja
'63.

1. Drezdai Muszaki Egyetem Elektrokemai es Fizikakemai In-
tezete.

KURZ, Jozef, inz.; MURAR, Ladislav, inz.; SCHWABER, Ludovit, doc. dr.

How to reflect the nutritive and caloric value of fruit and vegetable products in quality standards and price. Prum potravin 15 no.11:592-593 N '64.

1. Higher School of Economics, Bratislava.

CZECHOSLOVAKIA

MULLER, R., SCHWABE, K.

Institute for Electrochemistry and Physical Chemistry, Technical University (Institut für Elektrochemie und physikalische Chemie, Technische Universität, Dresden, DDR), Dresden, German Democratic Republic.

Prague, Collection of Czechoslovak Chemical Communications, No 12, December 1965, pp 4016-4023

"Measurement of the speed of a reaction, using polarography.
Part 5: On the kinetics of the reduction of p-nitrophenols
with titanium(3)-chloride in a saline ^{aqueous} medium."

L 34584-66 EWT(d) IJP(c)

ACC NR: AF6025551

SOURCE CODE: CZ/0081/66/091/001/0080/0088

AUTHOR: Schwabik, Stefan--Shvabik, Sh. (Prague)

ORG: Mathematics Institute, CSAV, Prague (Matematicky ustav CSAV)

TITLE: Extremal control for a linear problem of control optimal with respect to time with a convex region of control

SOURCE: Casopis pro pestovani matematiky, v. 91, no. 1, 1966, 80-88

TOPIC TAGS: linear differential equation, convex body

ABSTRACT: The article presents investigations of the problem of control optimal with respect to time and of certain properties of convex bodies. Orig. art. has: 4 formulas. [Orig. art. in German] [JPRS: 35,386]

SUB CODE: 12 / SUBM DATE: 09Mar65 / ORIG REF: 001 / SOV REF: 001

OTH REF: 004

Card 1/1

SCHWALDOVA M.

Terapia reumatickej horuoky v detskem veku. /Treatment of
rheumatic fever in children/ Sloven lekar 12:8 Aug 50 p. 445-8.

1. Of the Children's Clinic of Slovak University (Head--Docent
Hecko, M.D.).
GLML Vol. 20, No. 2 Feb 1951

SCHWALBOVA, Margita

Marxist dialectic materialism in O.B.Lepeshinskaia's investigations on formation of cells from the living substance. Biologia, Bratisl. 9 no.5:489-498 1954.

1. II. detska klinika v Bratislave.
(CYTOLOGY,
Lepeshinskaia's theory)

CAJKOVA, E.; SCHWALBOVA, M.

Cerebral complications in rheumatic carditis in children.
Cesk. pediat. 11 no.4:268-271 Apr 56.

1. II. detska klinika LFUK Bratislava, prednosta: doc. MUDr.
J. Michalickova.

(BRAIN, diseases,

in rheum. heart dis. in child. (Cz))

(RHEUMATIC HEART DISEASE, in infant and child,
with brain dis. (Cz))

SCHWALBOVA, M.; SACHEROVA, A.

Successful control of paroxysmal tachycardia in newborn with serpasil.
Cesk. pediat. 13 no.8:732-734 5 Sept 58.

1. II. detska klinika LFUK, prednosta doc. MUDr. J. Michalickova
M. Sch., LFUK Kosice.

(TACHYCARDIA, PAROXYSMAL, in inf. & child
supravental in newborn, ther., reserpine (Cz))

(INFANT, NEWBORN, dis.
supraventric. paroxysmal tachycardia, ther., reserpine (Cz))

(RESERPINE, ther. use
supraventric. paroxysmal tachycardia in newborn (Cz))

NEMETHOVA, V.; SCHWALBOVA, M.

Function of the adrenal glands in hypopituitary gland nanism. Cesk.
pediat. 17 no.3:245-247 Mr '62.

1. II Detska klinika Univerzity Komenskeho, Bratislava, prednosta doc.
MUDr. J. Michalickova.

(DWARFISM physiol) (ADRENAL GLANDS physiol)
(PITUITARY GLAND diseases)

SCHWALBOVA, M.; CAPOVA, L.

Sialosis as a manifestation of collagenosis in children. Cesk.
pediat. 18 no.2;110-113 F '63.

1. II. detska klinika Lek. fak. UK v Bratislave, prednostka prof.
dr. J. Michalickova ORL oddelenie Detskej fakultnej nemocnice v
Bratislave, prednosta dr. J. Breza.
(SALIVATION) (COLLAGEN DISEASES)

SCHWABOWA, M.; KRAJCI-LAZARYOVA, M.; WAGENHOFFER, E.

Variety in the clinical picture in nephrotic syndrome in children. Cesk. pediat. 19 no.8:693-699 Ag '64.

1. II. Detska klinika Lekarskej fakulty University Komenskeho v Bratislave, (prednosta prof. dr. J. Michalickova).

SCHWALBE, Friderika

Tasks in the development of international freight transportation
by motor vehicles. Kozleked kozl 19 no.45:756-758 10 N '63.

SCHWALLER, Jiri, inz.

Planning the material reserves. Podnik organizace 16 no.11:
505-508 N '62.

1. Lina, n.p., Jaromer.

SCHWAMMENHOFEROVA-STRANSKA, K.

Selective breeding of tobacco to produce resistance against tobacco
mosaic virus. p. 362.

Praha, Czechoslovakia. Vol. 7, no. 5. Sept. 1958.

Monthly List of East European Accessions (EEAI), IC. Vol. 9, no. 2.
Feb. 1960.

Uncl.

CHMIEŁNIKOWSKI, Zbigniew; SCHWAN, Stefan

Properties of fibrin film of domestic production. Polski tygod. lek.
14 no.26:1192-1194 29 June 59.

1. (Z I Kliniki Chirurgicznej A. M. w Gdansk; kier. prof. dr Henryk Kania i z Zakladu Anatomii Patologicznej AM w Gdansk; kier. prof. dr nauk medycznych Wilhelm Czarnocki).
(HEMOSTATICS)

SCHWAN, Stefan

Effect of pituitary growth hormone (somatotropin -- STH) on body weight transplanted Crocker's sarcoma development in mice, Polski tygod.lek.15 no.9:200-201 29 F '60.

1. Z Zakladu Anatomii Patologicznej A.M. w Gdansk; kierownik:
prof.dr.nauk med. Wilhelm Czarnocki.
(SOMATOTROPIN pharmacol.)
(SARCOMA exper.)

KALINOWSKI, Miroslaw; SCHMAN, Stefan

Angiomatosis of the liver associated with thrombocytopenia.
Pol. arch. med. wnet. 34 no.6:781-784, 1964

1. Z II Kliniki Chorob Wewnetrznych AMG (Kierownik: prof. dr.
med. J. Penson) i z Zakładu Anat. i Patologii AMG
(Kierownik: prof. dr. med. W. Czarnocki).

Nielubszyc, Stanislaw; SCHWAN, Stefan

A case of circulatory insufficiency in acute myelocytic leukemia caused by leukemic infiltrations in the heart muscle. Pol. arch. med. wewnet. 34 no.11:1489-1492 '64

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Gdansk (Kierownik: prof. dr. med. J. Penson) i z Zakładu Anatomii Patologicznej Akademii Medycznej w Gdansk (Kierownik: prof. dr. med. W. Czarnocki).

NIWINSKA, Elzbieta; SCHWAN, Stefan

Two cases of giant hypertrophy of the gastric mucosa. (Menetrier's disease). Pol. przegl. radiol. 29 no.2:155-160 Mr-Apr '65

1. Z Kliniki Radiologii i Radioterapii Akademii Medycznej w Gdansk (Kierownik: prof. dr. med. W. Grabowski) i z Zakladu Anatomii Patologicznej Akademii Medycznej w Gdansk (Kierownik: prof. dr. med. W. Czarnocki).

SCHWAN, Stefan; KULCZYNSKA, Krystyna

Rheumatic pneumonia in a 6-year old child. Pat. Pol. 16 no.3:
367-371 J1-S ' 65.

1. Z Zakladu Anatomii Patologicznej AM w Gdansk (pelniacy
obowiazki kierownika: doc. dr. med. E. Boj) i z I Kliniki
Chorob Dzieci AM w Gdansk (Kierownik: prof. dr. med. K. Erecinski).

SCHWANN, Jadwiga

A contribution on knuckle pads. Przegl. dermat. 49 no.6:531-539 '62.

1. Z Kliniki Dermatologicznej PAM w Szczecinie Kierownik: prof. dr
H. Prochacki.

(KERATOSIS)

(HAND DERMATOSIS)

SCHWAN, Stefan

Isonicotinic acid hydrazide (INH) as a "carcinogenic" factor in mice.
Pat.polska 12 no.1:53-56 '61.

1. Z Zakladu Anatomii Patologicznej A.M. w Gdansk Kierownik: prof.
dr W. Czarnocki.

(ISONIAZID toxicol)

(CARCINOGENS)

SCHWAN, Stefan

Isonicotinic acid hydrazide (INH) as a "carcinogenic" agent in mice.

II. Pat. polska 13 no.2:185-194 '62.

1. Z Zakladu Anatomii Patologicznej AM w Gdansk Kierownik: prof. dr.
med. W. Czarnocki.

(ISONIAZID toxicol) (NEOPLASMS exper)

SCHWANER, KAROLY

Poland/Chemistry of High Molecular Substances.

F

Abs Jour : Referat. Zhurnal Khimiya, No 6, 1957, 19456.

Author : Karoly Schwaner.

Inst : ~~Central Research Institute for Chemistry~~

Title : Structure of High Molecular Substances, Their Physical Properties and Methods of Research.

Orig Pub : Bp., Felsokt. Jegyzetell, soksz, 1953, 108 l., 12 ft.

Abstract : No abstract.

Card 1/1

-24-

SCHWABER, K.

B. T. R.
Vol. 3 No. 4
Apr. 1954
Ceramics and Concrete

4443* Glass Fabric and Its Application in the Plastics Industry. (Hungarian.) Károly Schwaber. Magyar Kémikusok Lapja, v. 8, no. 12, Dec. 1953, p. 341-346.
Reviews production of glass thread and glass fabric. Reports on investigations done to determine relationship between type of weave and strength of layered plastics. Possibilities of application of plastics-glass fabric are outlined. Tables, photographs. 12 ref.

3
① null

11F
7-4-54

SCHWABER, K.; [REDACTED]; [REDACTED]

Silicon as a retarding factor for foaming in the processing of mineral oil products. p. 46 MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulete) Budapest. Vol. 11, No. 2, Feb. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956

1957, p. 1.

PHENOLIC CAST RESINS.

p 131 (MAGYAR KEMIKUSOK LAPJA) BUDAPEST, HUNGARY VOL. 12 NO 4 APR 1957

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (AEEI) VOL. 6 NO 11 NOVEMBER 1957

SCHWANER, K.

Polyester resins in the wood industry. p. 328.

FAIPAR. (Faipari Tudományos Egyesület) Budapest, Hungary, Vol. 9, no. 11,
Nov. 1959.

Monthly List of East European Accessions (EEAI) LC, vol. 9, no. 1, Jan. 1960.

Uncl.

SCHWANER, K.

"Phenol and furan resins in the protection from corrosion." p. 217

GEP. (Gepipari Tudományos Egyesület). Budapest, Hungary.
Vol. 11, No. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959
Uncla.

SCHWANER, K.

"Polyurethans." p. 18

MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulete) Budapest, Hungary,
Vol. 14, No. 1, Jan. 1959

Monthly List of East European Accessions (EEAI) LC, Vol 8, No. 6, June 1959
Uncl.

SCHWABER, K.

Polycarbonates. p. 80.

MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesülete) Budapest, Hungary
Vol. 14, no. 2/3, Feb./Mar. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Unclass.

Schwaner, K.

Polyformaldehyde. p.305

MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulete)
Budapest, Hungary. Vol.14, no.8, August 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11
November 1959
Uncl.

SCHWANER, K.

Distr: 4E3b/4E3d/4E2c(j)/4E2c/4E2b(d)/4E2b(b)

✓ Polyurethane based metal bonding adhesives. K.
Schwaner. *Plaste u. Kautschuk* 7, 50 (1960). The effects
of catalysts, hydroxyl no. of the polyester, setting temp.,
length of overlap, and solvents on the bond strength of poly-
urethane-Al alloy bonds are discussed. The triisocyanate
utilized was Desmodor TH, a reaction product of 2,4-tolyl-
ene diisocyanate and tris(hydroxy methyl)propane. Poly-
esters with hydroxyl nos. of 40 and 310 were tested. The
former showed higher bond strength than the latter. The
most marked catalytic effects were obtained with the isomeric
xylenols and Me or Ph ethoxy silanes. The optimum setting
temp. was 130°. The bond strength was directly propor-
tional to the length of overlap. Treatment for 7 days with
water at room temp. reduced the bond strength by 50-
60%. Similar effects were noticed with acetone, benzene,
and mixed cresols. Gasoline only caused a redn. of 7%.
C. L. Hilton

5
1-920 (W13)
1-920 (W13)
6

SCHWANER, Karoly

Polyester resins in the wood industry. Faipar 11 no.11:328-332
N '59.

1. Kabel-es Muanyaggyar, Budapest.

SCHWANER, Karoly

Plastic materials in the wood industry. II. (To be contd.)
Falpar 10 no.2:37-40 F '60.

1. Kabel- es Muanyaggyar, Budapest.

SCHWANER, Karoly

Plastic materials in the wood industry. III. Faipar 10
no.2:40-41 F '60.

1. Kabel- es Muanyaggyar, Budapest.

S/081/62/000/020/036/040
B162/B101

AUTHOR: Schwaner, Károly

TITLE: Method of obtaining polyurethan glue when gluing metals

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 20, 1962, 543, abstract
20P358 (Hungarian patent 148033, Feb. 15, 1961)

TEXT: In order to obtain polyurethan glue from polyesters (PE) of adipic acid [glycol or triol (glycerol)] and diisocyanate (IC) [obtained from 2.4 toluene diisocyanate (I) and trimethyl propanol (TMP) or from aromatic diisocyanates with TMP, hexane triol, diols, triols and tetraols or with their urethans] the following are proposed as catalyzer: allyl or aromatic alkoxy silane monomers [methyl triethoxysilane, dimethyl diethoxy silane (II), trimethyl ethoxysilane, diphenyl diethoxysilane and others] or a mixture of them in a quantity from 0.025 to 0.2%. From the PE and the IC a 50% solution is prepared [anhydrous acetone, methyl ethyl ketone (III), benzene, ethyl acetate and others], and to it, in the specified solvents, is added a catalyzer solution. The homogeneous mixture obtained is applied to the metal surface; it is left for 15 min

Card 1/2

SCHWANER, Karoly, dr.; ERDOS, Gyorgy, dr.

Data on preparing phenoplasts strengthened by glass frames. Magyar
kem lap 17 no.10:454-459 0 '62.

1. Kabel es Muanyagyar, Budapest.

SCHWANER, Karoly, dr.

Glass carcass reinforced plastics in the machine and vehicle industry. Gepgyartastechn 3 no.2:49-52 F'63.

1. Kabel- es Muanyaggyar.

"Eye Diseases Caused by Leptospirae in Hungary."

Budapest, Orvosi Hetilap, Vol 104, No 17, 28 Apr 63, pages 788-791.

Abstract: [Authors' Hungarian summary] During examination of 284 cases of leptospirosis, clinical data and serological examinations pointed to leptospirae as causative agents. The authors point out that in villages, eye diseases caused by leptospirae are probably not rare. It is recommended that patients who had leptospirosis be checked by eye specialists and that cases of uveitis of unknown cause undergo serological tests for leptospirae. 4 Eastern European, 26 Western references.

1/1

SCHWANK, R.

The zone phenomenon. Cesk. derm. 25 no.7-8:329-334 July
1950. (CJML 20:1)

1. Of the Second Dermatological Clinic in Prague (Head--Prof.
K. Hubschmann, M. D.).

SCHWANK, R.; JIRASEK, L.

Modern drugs in treatment of lupus erythematosus. Cesk.derm. 26
no.2:53-59 Mar 1951. (CIAL 20:7)

1. Of the Second Dermatological Clinic in Prague (Head—Prof.
K. Hubschmann, M.D.).

SCHWANK, R; JIRASEL, J.

Skin sensitivity to emetine. Cesk. dermat. 27 no.1-2:50-56 May 1952.
(CLML 22:3)

1. Of the Second Dermatological Clinic (Head--Prof. K. Hubschmann, M. D.), Prague.

SCHWANK, R.

Non-specific findings in serologic reaction in syphilis. Prakt. lek.,
Praha 32 no. 23:529-533 5 Dec 1952. (CJML 23:5)

1. Of the Second Dermatological Clinic (Head--Prof. K. Hubschmann,
M.D.) of Charles University, Prague.

Schwank, Richard

JIRASEK, Lubor, MUDr; SCHWANK, Richard, MUDr

Contract dermatitis following exposure to anesthetics. Cas.lek.
cesk. 91 no.51:1527-1532 19 Dec 52.

1. Z II dermatologicke kliniky v Praze, Prednosta: prof. MUDr K.
Hubschmann.

(DERMATITIS, CONTACT, etiology and pathogenesis,
anesthetics)

(ANESTHETICS, injurious effects,
dermatitis, contact)

SCHWANK R. 11.

derm. Klin., Praha. *Leceni chronického erythematu kyselinou para-aminosalicylovou (PAS). Treatment of lupus erythematosus chronicus with PAS CSL. DERM. 1953, 23/3 (125-133) Tables 1

From 19 cases treated there were 16 cases of L.E. chronicus discoides (8 cases with fixed torpid lesions and 8 with superficial erythematosus) and 3 cases of L.E. chronicus disseminatus. PAS was given in daily doses of 15-30 tablets (5-10 g.) for 5 successive days followed by 2 days' interval. The treatment was carried on for several weeks of months up to the total dose of 500-4,000 tablets. Cure was obtained in 4 cases, 8 cases were improved and 7 remained uninfluenced. The best results were attained in patients with fixed forms especially in those with solitary lesions; they were less good in superficial erythematosus forms; cases of L.E. chronicus disseminatus failed to improve. In 3 patients a macular or scarlatiniform rash, confined only to the exposed areas after exposure to the sun, has been observed. Photosensitization due to PAS is little known as yet. Systemic treatment with PAS was supplemented by local application of 5-10% PAS in Lassar's paste. This paste may be recommended simultaneously as a good screening agent. Schwank - Prague

SO: Excerpta Medica
Section XIII
Vol. 9 No. 1

Schwank, R.

EXCERPTA MEDICA Sec.13 Vol.9/11 Dermatology Nov 55

2584. SCHWANK R. 2. dermatovener. Klin., Praha. *O kvantitativním serologickém vyšetřování na syphilis. Quantitative serological tests for syphilis ČSL.DERM. 1953, 28/6 (250-254)

Quantitative tests are to be done: (1) To follow the titre during and after the treatment of syphilis. Thus it can be stated whether treatment is successful or not. Quantitative testing is important for revealing serorelapses. (2) In some cases to decide whether there are biological-false reactions or true syphilitic reactions. (3) To reveal the zone phenomenon. (4) In infants to decide whether there is a passive transfer of reagins or congenital syphilis. The quantitative tests are of no importance in negative or weakly positive routine tests with the exception of the zone phenomenon. The titre level has only little importance for determining the stage and prognosis of syphilis.

Author

SCHWANK R.11.

derm. Klin., Praha. *Pyodermie a ekzem. Pyodermas and eczema BRATISLAVSKE LEKARS. LISTY 1953, 33/9 (735-742)

There are many clinical pictures ranging between pyoderma and eczema. According to aetiology those may be divided into 2 groups: (1) cases with underlying pyogenic infection (infectious eczematous dermatitis, microbial eczema, pyoderma combined with contact dermatitis, true eczema elicited by pyogenic cocci); (2) cases of various forms of eczema with sensitization to cocci or combined with superficial or profound pyodermas. Schwank - Prague

SO: Excerpta Medica

Section Xl11

Vol. 9 No. 1

JIRASEK, Lubor, Dr; SCHWANK, Richard, Dr

Contact dermatitis due to ophthalmic drugs. Cesk. ofth. 10 no.3:
195-209 Jo '54.

1. Z II. dermatologike klinky v Praze. Prednosta prof. Dr.
K. Hubschmann.

(DERMATITIS, CONTACT, etiology and pathogenesis,

*ophthalmic drugs)

(EYE, diseases,

*ther., drugs causing contact dermatitis)

SCHWANK, Richard, MUDr; JIRASEK, Lubor MUDr, asistenti kliniky

Side effects of internally administered drugs on the vascular system of the skin. Cesk. dermat. 29 no.1:53-56 Feb 55.

1. Z II. dermatol. kliniky v Praze, predn. prof. dr. K. Hubschmann.
(SKIN, blood supply
 vasc. system, eff. of internally admin. drugs)
(DRUGS, effects
 on vasc. system of skin in internal admin.)

SCHWANK, Richard, As., MUDr.; LANGER, Jiri, MUDr.

Methods of differentiation of non-specific results in serological tests for syphilis. Cesk. dermat. 30 no.3:156-166 June 55.

1. Z II. kozni kliniky (prednosta prof. MUDr. K. Hubschmann).
(SYPHILIS, diagnosis
serodiag. method of differentiation of non-specific
results.)

SCHWANK, Richard, MUDr., asistent kliniky

Lymphocytoma in acrodermatitis atrophicans. Cesk. dermat. 30 no.5:
278-285 Oct 55.

1. Z II. dermatologicke kliniky v Praze (prednosta prof. MUDr.
K. Hubschmann).

(LYMPHOMA, complications,
acrodermatitis atrophicans)

(ACRODERMATITIS ATROPHICANS, complications,
lymphocytoma)

SCHWANK, Richard, MUDr.; HARBESOVA, Jaroslava, MUDr., asist. kliniky

Parapsoriasis varioliformis; pityriasis lichenoides et
varioliformis acuta. Cesk. dern. 30 no.6:334-340 Dec 55.

1. Z II. dermatologicke kliniky v Praze (predn. prof. MUDr.
K. Huebschmann).

(PARAPSORIASIS,
varioliformis)

SCHWANK, Richard, MUDr; JIRASEK, Lubor, MUDr

Occupational skin injuries with mineral oil. Prakt. lek., Praha
35 no.2:28-31 20 Jan 55.

1. Z II dermatol. kliniky v Praze (predn. prof. MUDr. K.Hubschmann)
(MINERAL OIL, injurious effects
skin inj., occup.)
(OCCUPATIONAL DISEASES
skin inj. with mineral oil)
(SKIN, diseases
occup. inj. with mineral oil)

SCHWANK, Richard, MUDr, asistent kliniky

Clinical manifestations of side effects of internal drugs on the skin.
Prakt. lek., Praha 35 no.6:124-126 20 Mar 55.

1. Z II dermatol. klin. v Praze; predn. prof. MUDr. K.Hubschmann.
(SKIN, effects of drugs on
clin. manifest.)
(DRUGS, injurious effects
skin manifest.)

SCHWANK, Richard, MUDr., asistent kliniky

Experience with cardiolipin in Bordet-Wassermann reaction.
Cesk. dermat. 31 no.1:37-41 Feb 56.

1. Z II. dermatovenerologické kliniky v Praze, přednosta prof.

MUDr. K. Hubschmann.

(WASSERMANN REACTION,
cardiolipin antigen. (Cz))

(CARDIOLIPIN,
antigen in Wassermann-Bordet reaction. (Cz))

JIRASEK, Lubor, MUDr.; SCHWANK, Richard, MUDr.

Occupational contact hypersensitivity to isonicotinic acid hydrazide. Cesk. dermat. 31 no.5:265-268 Oct 56.

1. Asistenti kliniky II. dermatovenerologicka klinika v Praze, prednosta prof. MUDr. K. Hubschmann.

(NICOTINIC ACID ISOMERS, injurious effects, dermatitis, contact in nurses (Cz))

(DERMATITIS, CONTACT, etiology and pathogenesis, nicotinic acid isomers in nurses (Cz))

CZECHOSLOVAKIA/Pharmacology. Toxicology. Chemotherapeutic Prepara- V
tions. A) Antilistics

Abs Jour : Ref Zhur - Biol., No II, 1958, No 52069

Author : Schwank R.,

List : -

Title : Exanthema- on the Ninth Day Following the Administration of
Chloramphenicol.

Orig Pub : Ceskosl. dermatol., 1957, 32, No 6, 389-393

Abstract : No abstract

Card : 1/1

JIRASEK, Lubor; SCHWANK, Richard

Photodermatitis after chlortetracycline. Cesk.derm³⁴ no.6:
379-382 D '60.

1 II. dermatologicka klinika v Praze, prednosta prof.dr.
K.Hubschmann.

(CHLORTETRACYCLINE toxicol)

(DERMATITIS MEDICAMENTOSA)

(PHOTOSENSITIZATION)

JIRASEK, Lubor; SCHWANK, Richard

Phenoplasts. Pracovni lek. 13 no.5:217-222 Je '61.

1. II dermatologicka klinika KU v Praze, prednosta doc. dr. J. Obrtel.

(PHENOLS chem) (RESINS chem) (FORMALDEHYDE chem)

JIRASEK, Lubor; SCHWANK, Richard

Occupational dermatitis caused by resol and novolak resins. Cesk. derm.
36 no.4:208-214 Je '61.

1. II dermatovenerologicka klin. Karlovy university v Praze, predn.
prof. dr. K. Hubschmann.

(OCCUPATIONAL DERMATITIS etiol) (RESINS toxicol)

SCHWANK, Richard; JIRASEK, Lubor

Contact eczema after chloramphenicol ointment. Cesk. dermat. 36
no.8:524-530 D '61.

1. II dermatovenerologická klinika v Praze, přednosta doc. dr.
J. Obrtel.

(CHLORAMPHENICOL toxicol.)
(DERMATITIS MEDICAMENTOSA etiol.)

SCHWANK, R.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: not given

Affiliation: Second clinic of Stomatology, Head-Docent Fr. Urban, MD.
(II. Stomatologicka klinika, prednosta, docent MUDr. Fr. Urban)
Second Dermatologic Clinic, Head-Docent J. Obrtel, MD.
II. dermatologicka klinika, prednosta Docent MUDr. J. Obrtel.)
Reference: Prague, Ceskoslovenska Stomatologie, Vol 61, No 6, Sep 1961,
pp 354-366.

Data: Manifestations of Drug Intolerance on the Skin and Oral
Mukosa.

SKACH, M.,
SCHWANK, R.,
KOMINKOVA, O.,

GPO 981643

SCHWANK, R.; JIRASEK, L.

Contact eczema, group hypersensitivity and photosensitization after phenothiazine derivatives. Cesk. dermat. 36 no.1:4-11 F '62.

1. II. dermatovenerologická klinika v Praze, prednosta doc. dr.
J. Obrtel.

(PHENOTHIAZINES toxicology) (DERMATITIS MEDICAMENTOSA etiol)
(PHOTOSENSITIZATION)

SCHWANK, R.

Medical exanthema after new drugs. Cesk. dermat. 37 no.1:6-12 F '62.

1. II dermato-venerologicka klinika KU v Praze, prednosta prof. dr.
J. Obrtel.

(DERMATITIS MEDICAMENTOSA)

JIRASEK, Lubor; SCHWANK, Richard

Group hypersensitivity to chloramphenicol and chemically related compounds. Cesk. dermat. 37 no.3:145-154 Je '62.

1. II: dermatovenerologicka klinika fakulty vseobecneho lekarstvi
University Karlovy v Praze, prednosta prof. dr. J. Obrtel, DrSc.
(CHLORAMPHENICOL toxicol) (DERMATITIS MEDICAMENTOSA etiol)

KOLAR, J.; BEK, V.; VRABEC, R.; MARESOVA, J.; SCHWANK, R.; SEDLACEK, J.;
KUCERA, M.

Roentgen findings in angioma and other vascular abnormalities. Cesk.
rentgen l6no.6:380-394 D '62.

1. Radiologicka klinika fakulty vseobecneho lekarstvi Karlovy university
v Praze, prednosta prof. dr. V. Svab, DrSc. Klinika plasticke chirurgie
hygienicke fakulty Karlovy university v Praze, prednosta akademik
F. Burain II. dermatovenerologicka klinika fakulty vseobecneho lekarstvi
Karlovy university v Praze, prednosta prof. dr. J. Obrtel.
(HEMANGIOMA) (ANGIOMATOSIS)

BEK, V.; KOLAR, J.; VRABEC, R.; SEDLACEK, J.; KUCERA, M.;
SCHWANK, R.; MARESOVA, J.; TRAPL, J.

Clinical importance and therapeutic principles of hemangioma
in childhood. Cesk. pediat. 18 no.9:798-809 S '63.

1. Radiologicka klinika fakulty vseobecneho lekarstvi KU v
Praze, prednosta prof. dr. V. Svab, DrSc. Klinika plasticke
chirurgie lekarske fakulty hygienicke KU v Praze, prednosta
prof. dr. V. Karfik, DrSc. II kozni klinika fakulty vseobecneho
lekarstvi KU v Praze, prednosta prof. dr. J. Obrtel, DrSc.
(HEMANGIOMA) (NEOPLASM RADIOTHERAPY)
(NEOPLASM REGRESSION, SPONTANEOUS)
(SURGERY, OPERATIVE)

JIRASEK, L.; SCHWANK, R.

Occupational contact hypersensitivity to antihistaminics
(bromadryl). Cesk. dermat. 38 no.4:225-231 Ag '63.

1. II dermatovenerologická klinika fakulty všeobecného
lékarství KU v Praze, přednosta prof. dr. J. Obrtel, DrSc.
(DERMATITIS, CONTACT) (DERMATITIS MEDICAMENTOSA)
(OCCUPATIONAL DERMATITIS) (ANTIPISTAMINICS)

KOLAR, J.; BEK, V.; VRABEC, R.; MARESOVA, J.; SCHWANK, R.;
SEDLACEK, J.; KUCERA, M.

X-ray findings in angiomas and other vascular malformations.
Rev czech med 9 no. 2:103-125 '63.

1. Radiological Clinic (Director: Prof. V. Svab, M.D., Sc.)
Second Dermatological Clinic (Director: Prof. K. Obrtel,
M.D., D. Sc.) Faculty of General Medicine and Clinic of
Plastic Surgery (Director: Academician F. Burian),
Medical Faculty of Hygiene, Charles University, Prague.
(HEMANGIOMA) (SKIN NEOPLASMS) (ABNORMALITIES)
(RADIOGRAPHY) (VASCULAR DISEASES)

JIRASEK, L.; SCHWANK, R.

Occupational contact hypersensitivity to vitamin K. Cesk. dermat.
40 no.1:17-22 Ja '65

1. II. dermato-venerologicka klinika fakulty vseobecneho
lekarstvi Karlovy University v Praze (prednosta: prof.dr.
J. Obrtel, DrSc.

SCHWANK, R.; KANDRACOVA, E.

Incidence of side-effects after antibiotics. Cesk. dermat. 40 no.1:
36-42 Ja '65

1. II. dermato-venerologicka klinika fakulty vseobecneho lekarstvi
Karlovy University v Praze (prednosta: prof. dr. J. Obrtel, DrSc.)

SCHWANK, R.

Contact hypersensitivity to antibiotics. Cesk. dermat. 40 no.4:
225-232 Ag '65.

1. II. dermatovenerologická klinika fakulty všeobecného lékařství
Karlovy University v Praze (prednosta prof. dr. J. Obrtel, DrSc.).

SCHWANK, R.; HROCHOVA, L.

Lyell's syndrome. Cesk. dermat. 40 no.6:370-377 D '65.

I. II. dermatovenerologická klinika fakulty všeobecného
lékarství Karlovy University v Praze (prednosta prof. dr.
J. Obrtel, DrSc.).

SCHWANN, Jadwiga; WILMANSKA, Jadwiga; WINIARSKI, Wacław

Erythroderma and other cutaneous complications in gold therapy.
Przegl. dermat. 48 no.4:341-348 JI-Ag '61.

1. Z Kliniki Dermatologicznej PAM w Szczecinie Kierownik: doc. dr
H. Prochacki. Z Kliniki Chorob Wewnętrznych PAM w Szczecinie Kierownik:
prof. dr F. Bolechowski.

(GOLD toxicol) (ERYTHRODERMA etiol)
(DERMATITIS MEDICAMENTOSA)

SCHWANN, Jadwiga

Dermatitis caused by *Thaumatopeea pinivora* caterpillars and their epidemiological significance. Przegl. dermat. 48 no.5:415-422 '61.

1. Z Kliniki Dermatologicznej PAM w Szczecinie Kierownik: doc. dr H. Prochacki.

(DERMATITIS VENENATA epidemiol)

SCHWANN, Jadwiga

Mycoses in medical literature of 19th century. Roczn. pom. akad. med.
Swierczewski. 7:321-332 '61.

1. Z Kliniki Dermatologicznej Pomorskiej Akademii Medycznej Kierownik:
doc. dr H. Prochacki.

(MYCOSES hist)

SCHWANN, Jadwiga; SCHWANN, Stanislaw

Circumstances of the discovery of the pathogen of favus
(Trichophyton schonleini, Achorion schonleini) by Robert
Remak. Roczn. pom. akad. med. Swierczewski 9:161-167 '63.

(HISTORY OF MEDICINE, 19th CENT.) (BIOGRAPHIES)
(TINEA FAVOSA) (TRICHOPHYTON)

SCHWANN, Jadwiga

Analysis of skin disease morbidity in the sea fishing industry
of the Szczecin-Swinoujście region. Bull. inst. mar.med. Gdansk
14 no.1:229-238 '63

1. Z Zakładu Higieny Pomorskiej Akademii Medycznej w Szczecinie.

*

SCHWANN, Jadwiga

Syndrome of congenital keratosis palmaris et plantaris with congenital deafness and total leukonychia. Przegl. dermat. 50 no.1:45-57 '63.

1. Z Kliniki Dermatologicznej PAM w Szczecinie Kierownik: prof. dr H. Prochacki Z Zakładu Biologii PAM w Szczecinie Kierownik: prof. dr St. Zajaczek.

(KERATOSIS) (HAND DERMATOSES) (FOOT DISEASES)
(DEAFNESS) (NAILS) (PIGMENTATION DISORDERS)

WYKIP, J.

"The Aftermath of the First Meeting of the Graduates of the Higher Schools of Economics in Stettin Employed in State Automotive Transportation", p. 55, (NOTOWY, 1955, Vol. 10, No. 2, Feb. 1955, Warszawa, Poland)

33: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, No. 5, May 1956, Encl.

SCHWANN, Jadwiga; SCHWANN, Stanislaw

Circumstances of the discovery of the pathogen of favus
(Trichophyton schonleini, Achorion schonleini) by Robert
Remak. Roczn. pom. akad. med. Swierczewski 9:161-167 '63.

(HISTORY OF MEDICINE, 19th CENT.) (BIOGRAPHIES)
(TINEA FAVOSA) (TRICHOPHYTON)

SCHWANZER, H.

Automatic conveyor in sintering.

p. 312 (HUTNĚK) Vol. 7, no. 9, Sept. 1957,
Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

SCHWARTZ, F.

"How A Dyer and Finisher Should Protect Himself Against Complaints",
P. 416, (TECHNICKA PRACA, Vol. 6, No. 7, July 1954, Bratislava,
Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4,
No. 1, Jan. 1955, Uncl.

SCHWANN, J.

Dyeing of synthetic fibers. (Conclusion) p. 126. TEXTIL. (Ministerstvo
lehkeho prumyslu) Praha. Vol. 9, no. 7, July 1954.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

SCHWANZER, P.

Colorfastness of woolen and half-woolen fabrics; removal of faulty dry abrasion.
p. 309. (Textil, Praha, Vol. 9, no. 10. Oct. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

SCHVANZER, PAVEL

Prirucka pro barvire viny a poloviny. (Vyd. 1.) Praha, Statni nakl. technicke literatury, 1957. 223 p. (Manual for dryers of wool and half-wool. 1st ed. illus., bibl., diagrs., graphs, tables)

SO: Monthly Index of East European Accession (EEAI) LC Vol 7 No. 5, May 1958

SCHMANN, P.

Dyeing wool at low temperature. p. 206
(Textil, Vol. 12, no. 7, July 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (SEAL) LC. Vol. 1, No. 12, Dec. 1957. Incl.

SCHWANZER, P.; KRYSTUFEK, J.

Relations between structures of acid dyestuffs and evenness of colors with regard to the practical utilization in dyeing wool. p. 107.

TEXTIL. (Ministerstvo lehkeho prumyslu) Praha, Czechoslovakia. Vol. 14, no. 3, March 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959.

Uncl.

L 04535-67 JK

ACC NR: AP6031501 (A) SOURCE CODE: CZ/0067/66/000/005/0298/0299

AUTHOR: Schwanzer, V.

//
B

ORG: Research Institute of Epidemiology and Microbiology, Bratislava (Vyskumny
ustav epidemiologie a mikrobiologie)

TITLE: Comparison of viremia in inbred and mutant mice after intranasal inocula-
tion with the Tahyna virus _p

SOURCE: Ceskoslovenska epidemiologie, mikrobiologie, immunologie, no. 5,
1966, 298-299

TOPIC TAGS: virus, virology, Tahyna virus, mouse

ABSTRACT: Various groups of mice were inoculated with Tahyna virus, strain
236. No significant difference was observed in the reaction of inbred mice or
mutant mice to the inoculation. [w. 4. 50] [KS]

SUB CODE: 06/ SUBM DATE: 23Apr66/ ORIG REF: 001/

Card 1/1 *gd*

L 04536-67 JK

204-50

ACC NR: AP6031502 (A) SOURCE CODE: CZ/0067/66/000/005/0300/0303

AUTHOR: Schwanzer, V. (Bratislava)

12

ORG: Research Institute for Epidemiology and Microbiology, Bratislava
(Vyskumny ustav epidemiologie a mikrobiologie)

B

TITLE: Comparison of the susceptibility of several strains of inbred and mutant mice to the Tahyna virus (Paper presented at the Fifth Annual Convention of the Czechoslovak Society of Microbiologists, CSAV, 12 October 1965) Bratislava

SOURCE: Ceskoslovenska epidemiologie, mikrobiologie, imunologie, no. 5, 1966, 300-303

TOPIC TAGS: virus disease, Tahyna virus, pathogenesis

ABSTRACT: The author tested ten groups of inbred and two troupes of mutant mice to study the pathogenetic properties of the Tahyna virus. Two variants of strain 236 were used; no significant difference was found in the receptiveness of the mice to either variant of the virus. The analysis of the lethality pattern of the inbred mice, in contrast to the mutant mice, showed a parallel in the dependence of the

Card 1/2

L 04536-67

ACC NR: AP6031502

incubation time on the amount of inoculated virus, which demonstrated the homogeneity of the group of inbred mice. Orig. art. has: 1 figure and 1 table.

[WA 50]

[KS]

SUB CODE: 06/ SUBM DATE: 23Apr66/ ORIG REF: 002/ OTH REF: 012/

Card 2/2 *gd*

L 47255-66 EWP(J)/T RM
ACC NR: AP6034695

SOURCE CODE: HU/0005/66/000/003/0140/0141

KOLLAR, Laszlo, SCHWARCZ, Gabor, and KALLO, Denesne, Plastic Industries
Research Institute (Műanyagipari Kutató Intézet), Budapest.

"Investigations of Ziegler-Natta Catalyst Systems (Preliminary Communication)"

Budapest, Magyar Kémiai Folyóirat, Vol 72, No 3, Mar 66; pp 140-141.

Abstract [Authors' English abstract]: Study of the α -TiCl₃/AlEt₃ catalyst system has shown that the crystalline structure of α -TiCl₃ varies according to its preparatory conditions. This factor has a substantial effect on the rate of polymerization. In our final paper the study of two types of α -TiCl₃/AlEt₃ catalyst systems will be described and their effect on the molecular weight distribution as well as the effect of the crystal size of α -TiCl₃ on the polymerization rate will be discussed. Orig. art. has: 5 figures.

[JPRS: 36,002]

TOPIC TAGS: polymerization rate, polymerization catalyst

SUB CODE: 07 / SUBM DATE: 14 Sep 65 / ORIG REF: 001 / OTH REF: 004

Card 1/1 LC

SCHWARZMANN, Pal, dr.; FALUDI, Bela, dr.

ACTH therapy of agranulocytosis. Orv. hetil. 95 no.38:1045-1047
19 Sept 54.

1. A Szabolc-utcai Allami-Korhaz (igazgato: Doleschall Frigyes dr.
kandidatus) II. sz. Belosztalyanak (foorvos: Schwarczmann Pal dr.)
kozlemenye.

(ACTH, ther. use
agranulocytosis)
(AGRANULOCYTOSIS, ther.
ACTH)